	Hits	Search Text	DBs
1	172	dipeptide adj amide	US-PGPUB; USPAT; EPO; JPO; DERWENT
2	1	(dipeptide adj amide) same (assay or	US-PGPUB; USPAT; EPO; JPO; DERWENT
3	6		US-PGPUB; USPAT; EPO; JPO; DERWENT
4	9	(nitric adj oxide adj synthase) same immunoassay	US-PGPUB; USPAT; EPO; JPO; DERWENT
5	15	(nitric adj oxide adj synthase) same dipeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT
6	375	(nitric adj oxide adj synthase) and dipeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT
7	7	435/7.4.ccls. and (nitric adj oxide adj synthase)	US-PGPUB; USPAT; EPO; JPO; DERWENT
8	2	435/7.4.ccls. and ((iNOS or eNOS or mNOS) same substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT
9	685	(iNOS or eNOS or mNOS) and ("NOS" same inhibitor) and (detect\$ same (fluores\$ or luminesc\$ or optic\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT
10	96	(iNOS or eNOS or mNOS) and ("NOS" same inhibitor) and (detect\$ same (fluores\$ or luminesc\$ or optic\$)) and (nitroarginine or dipeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT
11	150	(iNOS or eNOS or mNOS) and (detect\$ same (fluores\$ or luminesc\$ or optic\$)) and (nitroarginine or dipeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT

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	Hits	Search Text	DBs
12	38	dipeptide same substrate same (label or fluoresc\$ or luminesc\$) same (assay or bind\$ or specific)	US-PGPUB; USPAT; EPO; JPO; DERWENT
13	48	(protein near2 assay) and (nitric adj oxide adj synthase) and coumarin	US-PGPUB; USPAT; EPO; JPO; DERWENT
14	29	(nitric adj oxide adj synthase))	US-PGPUB; USPAT; EPO; JPO; DERWENT
15	839	nvide adi gunthagel and (Ininds adi antineri	US-PGPUB; USPAT; EPO; JPO; DERWENT
16	639	("435"/\$ or "436"/\$).ccls. and (nitric adj oxide adj synthase) and ((bind\$ adj aprtner) or (specific adj bind\$)) and (label or fluoresc\$ or luminsec\$ or coumarin) and (\$arginine or dipeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT
17	230		US-PGPUB; USPAT; EPO; JPO; DERWENT
18	45	detect\$ near3 (nitric adj oxide adj synthase)	US-PGPUB; USPAT; EPO; JPO; DERWENT
19	526	<pre>(sensitizer or coumarin or (dipeptide near2 (amine or amide)))</pre>	US-PGPUB
20	56	(435/4 or 435/7.1-7.2 or 435/7.4 or 435/7.7 or 435/7.92-7.93 or 435/183 or 435/968 or 436/139 or 436/164 or 436/172 or 436/815).ccls. and (sensitizer or coumarin or (dipeptide near2 (amine or amide))) and (Ru or rubidium or (NOS and (nitric adj oxide)) or (nitric adj oxide adj synthase))	US-PGPUB